This listing of Claims will replace all prior versions, and listings, of Claims in the application:

Listing of Claims:

1. (Canceled).

2. (Withdrawn) The compression seal of Claim 32, wherein the wall thickness of the lateral wing is at least about one half of an inch.

3. (Withdrawn) The compression seal of Claim 32, wherein the extruded material comprises an elastic material.

4. (Withdrawn) The compression seal of Claim 32, wherein the extruded material comprises EPDM rubber or ethylene propylene terpolymers.

5. (Withdrawn) The compression seal of Claim 32, wherein the compressible sealing portion comprises longitudinal tubes.

6. (Withdrawn) The compression seal of Claim 32, wherein the compressible sealing portion comprises a membrane structure having at least one channel, wherein the channel allows the compressible sealing portion to vary in lateral width.

7. (Withdrawn) The compression seal of Claim 32, wherein the lateral wing comprises longitudinal channels.

8. (Withdrawn) The compression seal of Claim 32, wherein the lateral wing has a lower surface provided with grooves.

9. (Canceled).

10. (Withdrawn) The compression seal of Claim 32, wherein cross sections of the compression seal along its length have substantially the same structural configuration.

11. (Canceled).

12. (Canceled).

13. (Previously Presented) The expansion joint of Claim 45, wherein the wall thickness of each lateral wing is at least about one half of an inch.

14. (Previously Presented) The expansion joint of Claim 45, wherein a surface of each lateral wing is bonded to a surface of an adjacent concrete slab by adhesives.

15. (Previously Presented) The expansion joint of Claim 45, wherein a surface of each lateral wing is bonded to a surface of an adjacent concrete slab.

16. (Canceled).

17. (Previously Presented) The expansion joint of Claim 45, wherein the one-piece compression seal comprises an elastic material.

18. (Previously Presented) The expansion joint of Claim 45, wherein the one-piece compression seal comprises extruded EPDM rubber or extruded ethylene propylene terpolymers.

19. (Previously Presented) The expansion joint of Claim 45, wherein the compressible sealing portion comprises longitudinal tubes.

20. (Previously Presented) The expansion joint of Claim 45, wherein the compressible sealing portion comprises a membrane structure having at least one channel, wherein the channel allows the compressible sealing portion to vary in lateral width.

21. (Previously Presented) The expansion joint of Claim 45, wherein at least one lateral wing comprises longitudinal channels.

22. (Previously Presented) The expansion joint of Claim 45, wherein at least one lateral wing is hinged from the compressible sealing portion.

23. (Previously Presented) The expansion joint of Claim 45, wherein cross sections of the compression seal along its length have substantially the same structural configuration.

24. (Canceled).

25. (Canceled).

26. (Withdrawn) The compression seal of Claim 6, wherein the channel deforms to allow the compressible sealing portion to vary in lateral width.

27. (Withdrawn) The compression seal of Claim 26, wherein the channel allows the compressible sealing portion to vary in lateral width by deforming vertically with variations in the lateral width of the compressible sealing portion.

28. (Previously Presented) The expansion joint system of Claim 20, wherein the channel deforms to allow the compressible sealing portion to vary in lateral width.

29. (Previously Presented) The expansion joint system of Claim 28, wherein the channel allows the compressible sealing portion to vary in lateral width by deforming vertically with variations in the lateral width of the compressible sealing portion.

30. (Withdrawn) The compression seal of claim 32, wherein the lateral wing is bonded to a surface of an adjacent concrete slab by adhesives.

31. (Canceled).

32. (Withdrawn) A one-piece compression seal for an expansion joint, comprising:

a compressible sealing portion having elastic membranes; and

at least one lateral wing extending from the compressible sealing portion forming a structurally integrated one-piece extrusion, wherein the lateral wing is configured so as to be received in and contact a blockout area of a concrete slab, and further wherein the lateral wing and the elastic membranes each have a wall-thickness and wherein the wall-thickness of the lateral wing is greater than the wall-thickness of the elastic membranes, and further wherein each of the lateral wing and the compressible sealing portion have a width, and the width of the lateral wing is greater than the width of the compressible sealing portion.

33. (Canceled).

34. (Canceled).

35. (Canceled).

36. (Canceled).

37. (Canceled).

38. (Canceled).

39. (Canceled).

40. (Canceled).

41. (Canceled).

42. (Withdrawn)The compression seal of Claim 32, wherein the lateral wing is hinged from the compressible sealing portion.

43. (Withdrawn) The compression seal of Claim 32, wherein the lateral wing is bolted to a surface of an adjacent element.

44. (Previously Presented) The expansion joint of Claim 45, wherein the lateral wing has a lower surface provided with grooves.

45. (Previously Presented) A one-piece compression seal for an expansion joint, comprising:

a compressible sealing portion having an elastic accordion-like membrane structure formed by a plurality of channels and a horizontal width; and

first and second lateral wings each extending from an upper portion of the compressible sealing portion, the first and second lateral wings each having a wall thickness greater than the wall thickness of the compressible sealing portion, and further wherein the first and second lateral wings have concrete-contacting lower surfaces configured to grip adjacent concrete slabs.

46. (Previously Presented) The one-piece compression seal of claim 45, wherein each of the first and second lateral wings has a vertical height and the compressible sealing portion

has a vertical height, the vertical height of the compressible sealing portion being greater than the vertical height of the first and second lateral wings.

47. (Previously Presented) The one-piece compression seal of claim 45, wherein at least one lateral wing has a solid structure.

48. (Previously Presented) The one-piece compression seal of claim 45, wherein at least one lateral wing has a cellular structure.

49. (Previously Presented) The one-piece compression seal of claim 45, wherein at least one lateral wing has at least one surface having a pattern of grooves.

50. (Withdrawn) The one-piece compression seal of claim 32, wherein the lateral wing has a solid structure

51. (Withdrawn) The one-piece compression seal of claim 32, wherein the lateral wing has a cellular structure.